

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1725	(disk or disc or storage) adj3 (drive or device or apparatus or unit) and settling adj3 time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 11:22
L2	96	1 and distance WITH (peak or extreme or inner or outer or inside or outside or boundary or boundaries or inside or outside or outer adj limit or inner adj limit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:42
L3	76	2 and (limit or threshold or maximum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 09:48
L4	28	3 and time adj (duration or period or span)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 09:49
L5	17	4 and threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:06
L6	14	5 and algorithm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:06
L7	11	6 and counter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:18
L8	1	1 and peak adj2 distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:20
L9	3	1 and distance adj between adj2 peak	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:21

L10	3	1 and (measure adj2 time) and (measure adj2 distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:31
L11	318	1 and (position adj2 error or PES)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:43
L12	0	11 and compare adj2 distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:43
L13	23	11 and (measure or determine or calculate) adj2 distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:44
L14	9	13 and (measure or determine or calculate) adj2 time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:55
L15	301	(disk or disc or storage) adj3 (drive or device or apparatus or unit) and settling adj3 time and (PES or position adj error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 10:57
L16	2	(disk or disc or storage) adj3 (drive or device or apparatus or unit) and settling adj3 time and (PES or position adj error) and distance adj5 peak	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 11:01
L17	896	(disk or disc or storage) adj3 (drive or device or apparatus or unit) and (settling adj3 time or transient) and write adj2 head	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 11:03
L18	261	17 and (PES or position adj2 error)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 11:04
L19	0	18 and compare adj4 distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 11:22

L20	51	(disk or disc or storage) adj3 (drive or device or apparatus or unit) and (PES or position adj error) adj threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 11:24
L21	0	(disk or disc or storage) adj3 (drive or device or apparatus or unit) and (PES or position adj error) adj threshold WITH distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 11:37

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L1	1	(PES or position adj error adj signal) and settling adj algorithm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 12:33
L2	4236	(PES or position adj error adj signal) and algorithm and transient	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 12:34
L3	2123	(PES or position adj error adj signal) and algorithm and transient and settl\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 12:35
L4	224	(PES or position adj error adj signal) and algorithm and transient and settl\$ and peak	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 12:35
L5	165	(PES or position adj error adj signal) and algorithm and transient and settl\$ and peak and distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 12:36
L6	19	(PES or position adj error adj signal) and algorithm and transient and settl\$ and peak and distance and ("360"/\$.cccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 12:37
L7	52	(PES or position adj error adj signal) and algorithm and transient and settl\$ and ("360"/\$.cccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 12:42
L8	11	(disk or disc or storage) adj3 (drive or device or unit or apparatus) and settling adj3 algorithm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/11 12:43